

Narr. Feb, 1988

1) Storm/Upper low 250 mi SW of L.A. moving towards S. Cal. - Winter Storm Watch for Mtus above 5000 feet

Narrative

- 1) Mostly ☉-☉ Cir, Sc, Ac, As w/ lt rain beg. late eve, light winds, Hazy (EGW AM e)
- 2) AM Lt-Mid Rain until 1000, dry early aft.; NE Brz PM, PG 18 @ 810, PG 21 @ 215
- 3) ☉-☉ Ci; EGW; NE Brz 5-15 PG 30, continuing eve 5-10
- 4) ☉-☉ Thin Ci; EGW; NE SA 10-20 PG 40, continuing eve PG 29; Late eve Dew Pt +5F
- 5) EGW; NE SA 10-20 PG 41 midday, PG 25 mid-eve; late eve Dew Pt +5F
- 6) EGW; NE 5-10 PG 23 early AM, PG 21 aft PG 22 early eve, then wk. W Brz (thin Ci)
- 7) EGW; wk E-NE Brz to 13; Late Ast W-NW Brz to 9
- 8) V&V; Sl. Hazy late aft;
- 9) EGW; Wk NE Brz, except late aft + eve 5-10 PG 22
- 10) EGW; NE 10-20 after 1000 - PG 41 early Ast, PG 31 eve.
- 11) EGW; NE 10-20 PG 34 midday, PG 30 early AM; drying late aft; Wk Eve W Brz to 5
- 12)
- 13)
- 14)
- 15) UG V; PM W Brz to 15
- 16) EGW; NE Brz to 18 midday, increasing late aft. + evening to 28 late eve
- 17) EGW; NNE 20-25 PG 48 early AM + mid AM. Winds decreasing PM, W Brz Dec
- 18) Hazy due to dust; inc. ENE - NE Brz during day, PG 42 ≈ 2100
- 19) EGW; Wk PM Ci; NE 10-20 PG 42, dec. late aft + eve; W Brz late eve
- 20) ☉-☉ Ci PM; EGW AM; UG V PM; Midday NES-15 PG 26, drying late aft.
- 21) ☉-☉ Ci, As; GV; PM WSW to 12
- 22) ☉-☉ Ci; Hazy; PM WSW Brz
- 23) AM S to 1000; ☉-☉ Ci; Wk W Brz PM; Hazy
- 24) AM S; few Ci; Hazy
- 25) Sl. Hazy; ☉-☉ Ci inc. late aft to ☉-☉ Ac, As eve; Var NE-SW Brz
- 26) ☉-☉ Ac, Ci, As w/ late eve sPKies; Hazy; E-NE Brz to 15
- 27) Occl. showers, hvy around sunset w/ a little lightning eve; E Brz 5-10 PG 2
- 28) Showers until early aft., then again late eve; S Brz
- 29) Daytime showers - hvy ≈ 1430; light eve shows; S Brz to 20, drying eve

10)	71 ⁶	46 ³	58 ⁹⁵
20)	73 ⁸⁵	45 ¹	59 ⁴⁷⁵
201)	73 ³⁸	45 ⁴⁵	59 ⁴
	≈ 7.6	4.6	